Jameco Part number 154763

EPIC In-Circuit Programming Adapter

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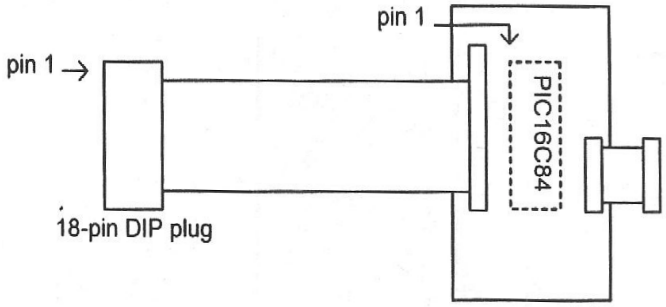

USE:

Insert a PIC 16C84 or PIC16F84 into the socket on the In-Circuit Programming Adapter. Plug the adapter into the 10 pin header near the bottom of the EPIC Programmer. Plug the 18-pin DIP header in place of the PIC on your target board. The PIC on the In-Circuit Programming Adapter now thinks it is installed in your target system. The PIC may also be programmed and erased as if it was installed in the EPIC Programmer programming socket.

The PIC on the In-Circuit Programming Adapter is powered by the 5 volt supply of the target system, even while being programmed.